Pre-sales information

### Flamingo High-low (bath frame)

<table>
<thead>
<tr>
<th>User information appropriate for use by people with visual, reading or cognitive disability</th>
<th>The latest version of all instructions is always available on the R82 website <a href="http://support.R82.org">support.R82.org</a> and can be printed in larger sizes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Information available in pictogram</td>
<td>The instructions are made as pictograms</td>
</tr>
<tr>
<td>Intended use and intended environment including standard options</td>
<td>The High-low Bath Frame is a toilet/bathing frame with user friendly angle and height adjustment. The High-low Bath Frame is designed for Flamingo seats and can be placed over the toilet or used freestanding with a pan. The frame comes in four sizes and is only for indoor use but can in an emergency be taken outside.</td>
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<tr>
<td>Maintenance instructions</td>
<td>Maintenance of a medical device is wholly the responsibility of the owner of that device. Failure to maintain a device in accordance with the instructions may invalidate the device’s warranty. Furthermore, failure to maintain a device may compromise the clinical condition or safety of users and/or their caregivers.</td>
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<tr>
<td><strong>Frequency</strong></td>
<td><strong>Description</strong></td>
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</table>
| **1st day** | - Read the User Guide carefully before use and store it in a safe place for future reference  
- Store the enclosed tools on/at the product |
| **After every use** | - Wipe the product dry |
| **Daily** | - Disinfect the product. Please check the disinfection section in this User Guide for more information  
- Visual inspection. Repair or replace any damaged or worn-out parts  
- Ensure that all fasteners are in place and fitted correctly  
- Check all fittings and buckles for signs of worn out parts  
- Be aware of any MAX mark indications before adjustment  
- Check that all castors are moving freely and that all wheel locks/brakes are easily activated |
| **Weekly** | - Wipe off any residue and dirt from the product using a cloth with warm water and a mild detergent/soap and dry before use |
| **Monthly** | - All nuts and bolts on this product must be checked and tightened to avoid unnecessary failures  
- Oil the swing-away parts. We recommend you use a professional lubricant system |
| **Every 6 months** | - Inspect the frame for cracks or signs for worn-out parts and carry out annual service. Never use a product which appears to be substandard or faulty |
| Cleaning description | This product can be washed at 85° using a mild detergent for 3 minutes in a washing machine designed for medical devices. Use the machine’s drying function to dry the product.  
This product can be washed at 60° using a mild detergent for 10 minutes in a washing machine designed for medical devices. Use the machine’s drying function to dry the product. |
| **Before washing** | |
Flamingo High-low (bath frame)

Before washing remove the following items and clean them separately: Accessories and Seat

Disinfection description

The product can be disinfected with a 70% disinfectant IPA solution. It is recommended to wipe off any residue and dirt from the product, using a cloth with warm water and a mild detergent/soap without chlorine and let it dry before disinfection.

Dimensions (Incl. max load)

http://www.R82.org - Select product or click here

Mass

N/A

Used in combination with other products

N/A

Warning about dangerous combinations

The CE mark must be removed when rebuilding the product, when used in combination with a product from another manufacturer or when using other than original R82 spare parts and fittings.

List of accessories, detachable parts and materials

http://www.R82.org - Select product or click here

Programmable controller information

N/A

Operator control adjustments

Manual

Folding and dismantling

N/A

Transport instructions (unoccupied)

Land and/or air

Sound power level

N/A

Turning diameter

NA

Forces on the wall

N/A

Electromagnetic environment warning

N/A

Electromagnetic influence warning

N/A

Life-time

The lifetime of the product in normal use is 5 years